FEE L CLAIMS ENDENT CL PLE CEPENI O difference I	AIMS AS A (Cotumn 1) CLAIMS REMAINING AFFINAMENT AMERICAN	Ve Deceming S FILED Cotumn 1) SER FILED Minus Minus Minus Minus Minus	NUMBER 20	emin 2) EXTRA	SMALL TYPE  RATE  XS 9= +1300  TOTAL	9/ C		SMALL OTHER SMALL X78= +250= TOTAL OTHER SMALL RATE	THAN ENTITY FEE 480 78
FEE L CLAIMS ENDENT CL PLE CEPENI O difference I	AIMS AS A (Cotumn 1) CLAIMS REMAINING AFFINAMENT AMERICAN	Ve Deceming S FILED Cotumn 1) SER FILED Minus Minus Minus Minus Minus	PART I (Cot NUMBER  200   Bro, enter 'O' in co PART II (Cotumn 2) HIGHEST PREVIOUSLY PAID FOR	EXTRA  Column 2  (Column 3)  PARSENT EXTRA	SHALL TYPE  RATE  XS 9= +130= TOTAL  SHALL  RATE	FEE	OR OR OR OR	RATE A 70 X\$18= X78= +250= TOTAL OTHER SMALL	FEE  480 78  WHENTITY  ADDITIONAL
CLAIMS ENDENT CL PLE DEPEN  difference I  ISSOS	AIMS AS A (Cotumn 1) CLAIMS REMAINING AFER AMERICANING AF	Cotumn 1) ER FILED  Minus RESENT Less than 21 AMENDET	Column 2) HUMBER  20:  3 =  Column 2) HUBBER	Column 3) PRESENT EXTRA	TYPE  RATE  XS 9=  X39=  +1300  TOTAL  SMALL  RATE	FEE	OR OR OR OR	RATE 670 X\$18= X78= +250= TOTAL OTHER SMALL	FEE  480 78  WHENTITY  ADDITIONAL
CLAIMS ENDENT CL PLE DEPEN  difference I  ISSOS	AIMS Z DENT CLAIM F In column 1 is AIMS AS A (Column 1) CLAIMS REMANNING AFTER AMENDMENT - /9	Minus Minus Minus Minus Minus Minus	NUMBER  20:  3 =   Bro, enter 'V' in 6  - PART II (Column 2) HUSHEST HUMBER PREVIOUSLY PAID FOR	Column 3) PRESENT EXTRA	XS 9= XS9= +1300 TOTAL SHALL RATE	ENTITY ADDITIONAL	OR OR OR OR	RATE 670 X\$18= X78= +250= TOTAL OTHER SMALL	FEE 480 78 Old) THAN ENTITY ADDI- TIONAL
CLAIMS ENDENT CL PLE DEPEN  difference I  ISSOS	AIMS Z DENT CLAIM F In column 1 is AIMS AS A (Column 1) CLAIMS REMAINING AFTER AMERIDMENT 19	minus minus RESENT Less than zo AMENDET	Bro, enter 'V' in o	(Column 3) PRESENT EXTRA	XS 9= XS9= +130= TOTAL SMALL RATE	ENTITY ADDI- TIONAL	OR OR OR	X318= X78= +250= TOTAL OTHER SMALL	THAN ENTITY ADDITIONAL
ENDENT CL PLE CEPER difference in CL ISOS	AIMS AS A COLUMN 1 (COLUMN 1) CLAIMS AS A AGENDMENT AMERICAN AFTER AMERICAN 19	minus RESENT Less than 21 AMENDED AMENDED Minus	Bro, enter 'V' in o	(Column 3) PRESENT EXTRA	X39= +130o TOTAL SMALL RATE	ADDI- TIONAL	OR OR OR	X78= +250= TOTAL OTHER SMALL	THAN ENTITY ADDITIONAL
CL (STOS)	AIMS AS A COLUMN 1 (COLUMN 1) CLAIMS AS A AGENDMENT AMERICAN AFTER AMERICAN 19	minus RESENT Less than 21 AMENDED AMENDED Minus	Bro, enter 'U' in o - PART U (Column 2) HUSHEST ALABER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	X39= +130o TOTAL SMALL RATE	ADDI- TIONAL	OR OR	X78= +250= TOTAL OTHER SMALL	THAN ENTITY ADDITIONAL
CL   ISAOS	AIMS AS A (Cotumn 1) ECAIMS REMAINING AFTER AMERICATION 19	AMENDEU  Alinuo  Minuo	(Column 2) Hiddlest Atlaser PREVIOUSLY PAUD FOR	(Column 3) PRESENT EXTRA	+1300 TOTAL SMALL RATE	ADDI- TIONAL	OR OR	+250= TOTAL OTHER SMALL	THAN ENTITY ADDITIONAL
CL 	Column 1) CLAIMS REMAINING AFTER AMENDMENT	AMENDEL Minus	(Column 2) Hiddlest Atlaser PREVIOUSLY PAUD FOR	(Column 3) PRESENT EXTRA	TOTAL SMALL RATE	ADDI- TIONAL	ОЯ	TOTAL OTHER SMALL	THAN ENTITY ADDITIONAL
CL 	Column 1) CLAIMS REMAINING AFTER AMENDMENT	AMENDEL Minus	(Column 2) Hiddlest Atlaser PREVIOUSLY PAUD FOR	(Column 3) PRESENT EXTRA	SMALL	ADDI- TIONAL		OTHER SMALL	ADDI- TIONAL
ind interest in the second in	(Cotumn 1) CLAIDS REMAINING AFTER AMENDMENT	Minus Minus	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL	OR	SMALL	ADDI- TIONAL
(apendent	REMAINING AFTER AMENDMENT	Minus	PREVIOUSLY PAID FOR	extra •		TIONAL		RATE	TIONAL
(apendent	19	Minus	PAID FOR	• —	X3 9=	FEE			
(apendent	• /	Minus	4	<del></del>	1 Y2 80			11000	1
	<del></del>						OA	X\$18=	
		ULTIPLE DE	PENDENT CLAIM		)C39_		OR	X78=	
					+130=		OR	+260=	
resul	on 5	17/06			ADOIT, FEE	·	OR	ADOIT. FEE	
35 31	CLAMS	<del>,                                    </del>	(Column 2) HIGHEST	(Cotumn 3)		ADDI-	1		ADDI-
115/06	REMAINING AFTER AMENDMENT		PREVIOUSLY PAID FOR	PRESENT	RATE	TIONAL FEE		RATE	TIONAL
ted	• 14	Minus	- 38	• Ø	X\$ 9-		OR	X\$18-	
tependent	•	Minus	4	.0	X39=		OR	X78=	
RST PRESE	TIATION OF N	WLTIPLE DE	PENDENT CLAIM		+130=			+260=	
10.1	1		•		TOTAL			TOTAL	
7/8//	(Cotumn 1)		(Column 2)	(Cotumn 5)	ADOIT. FEE		, .,	ADDIT. FEE	
′/	CLAUMS REMAINING AFTER		NUMBER PREVIOUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL		RATE	ADDI- TIONAL FEE
m	10.	Minus	-38	• /	X\$ 9=	1	ما	X\$18=	
dependent	• /	Minus	4	•/		<del> </del>			
RST PRESE	NTATION OF M	WLTIPLE DE	PENDENT CLAIM	/	-	<del>                                     </del>		-	E-9
	n 1 is lass Dan	Pald For IN TH	IS SPACE is less th	en 20, enter '20.	TOTAL		OR	TOTAL	
	ependent IST PRESE	(Cotumn 1)  (Cotumn 1)  (Cotumn 1)  CLAIRS  REMANDAS  RE	(Column 1)  (Column 1)  (Column 1)  CLAMS  REMARKS  REMARKS  AMERICALENT  All  Perchant  Affinus  ST PRESENTATION OF MULTIPLE DE  entry in column 1 is less than the entry in col  "Highest Number Previously Pald For" by 11	ependent - Minus 38  Expendent - Minus L/  IST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1) (Column 2)  / CLAIMS REMARKING AFTER AMENDMENT PREVIOUSLY PAID FOR  ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  entry in column 1 is test than the entry in column 2, write '0' in column 1 is test than the entry in column 2, write '0' in column 2	EPENDENT - Minus - 38 - 0   ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1) (Column 2) (Column 3)  (Column 1) (Column 3) (Column 3)  (Column 3) (Column 3) (Column 3) (Column 3)  (Column 3) (Column 3	ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 2)  (Column 3)  (Column 3)  (Column 2)  (Column 3)  (Column 4)  (Column 4	ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 2)  (Column 3)  (Column 4)  (Column 4)  (Column 4)  (Column 4)  (Column 5)  (Column 5)  (Column 5)  (Column 5)  (Column 5)  (Column 6)  (Column 6)  (Column 6)  (Column 6)  (Column 6)  (Column 7)  (Column 8)  (Column 8	ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1)  (Column 2)  (Column 3)  (Column 4)  (Column 4	ST PRESENTATION OF MULTIPLE DEPENDENT CLAIM    Column 1

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